

Sehandar Uttar Kamaf via Kashibari Haribhasha to
Nakta khura

Schedule XLV-Form No. 134

(FDR 2020-21)

Amaly DIVISION

Palsi SUB-DIVISION

Measurement Book 2163

~~62~~

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
Restoration of Road from					
Sohawar Uthar Karmat via					
Kasulbani Harikhasha to Nakta					
Khura under H.R.					
Agency :- EE RWD WD Nani					

Date of measurement - 15-01-2021					
1)	Supply & labour for cutting, hitting & binding 62 to 75 mm dia bamboo pole - do complete job				
	2nd cutting				
	2x 100mm x 2.0 = 400.0m				
	3rd cutting				
	2x 33 x 2.0m = 132.0m				
	4th cutting				
	2x 142mm x 3m = 852.0m				
	1384.0m				
2)	Supply & labour for cutting, hitting & binding bamboo poles - do complete job				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd	2	40.0	3.0	=	240.00
3rd	2	25.0	3.0	=	150.00
4th	2	90.0	3.0	=	540.00
<i>Chauhan</i> 15/01/24 He <i>Sharma</i> 15/01/2024 <i>balu</i>					

Date of measurement	16-01-2024
1) Supply of Ec Byp billed	
with L.C and	do
complete job	
2nd -	$2 \times 400 \times \frac{120 + 0.90}{2} \times \frac{1350 + 1720}{2}$ $= 113,404^2$
3rd -	$2 \times 250 \times \frac{0.90 + 0.45}{2} \times \frac{0.90 + 130 + 0.75}{3}$ $= 3544$
4th -	$2 \times 900 \times \frac{120 + 0.90}{2} \times \frac{1041.5720}{3}$ $= 283,804^2$
	43234
No. of Ec Byp.	43234 / 0.034
	= 1271588
Continuation	009 = 12716 bps

Continuation $\text{Cap} = 12716 \text{ lbs}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Supply of filling with (sand)					
do Complete job					
1st - $6 \times 30.0 \times \frac{6.0 + 5.0}{2} \times 1.50 + 1.20$					
					= 1336.50 m ³
2nd - $2 \times 20.0 \times \frac{6.0 + 5.0}{2} \times 1.80 + 1.20$					
					= 330.00 m ³
3rd - $1 \times 25.0 \times \frac{6.0 + 5.0}{2} \times 1.20 + 2.0 + 1.20$					
					= 201.25 m ³
4th - $3 \times 30.0 \times \frac{7.0 + 6.0}{2} \times 1.50 + 2.0 + 3.5$					
					= 1365.00 m ³
					3232.75 m ³

③ Supply of Rock Bats					
do Complete job					
1st - $6 \times 30.0 \times 5.0 \times 1.0 = 900.00$					
2nd - $2 \times 20.0 \times \frac{6.0 + 5.0}{2} \times 1.80$					
					= 198.00 m ³
3rd - $1 \times 25.0 \times 5.0 \times 0.75 = 93.75$					
4th - $3 \times 30.0 \times 6.0 \times 0.75 = 378.00$					
					/
					1569.75 m ³

Wend
12/11/21
Eg

Wausau
12/11/21
AC

Long
12/11/2014
OR
Paler

Continuation

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Restoration of Road					
from Uttar Kanhat via Kashi Bari					
Harihasha to Nakta Khwa					
Head- FDR					
Agency- Dept.					
① Supply & billing with L.S. and					
do - Complete job					
3232.75 cu ft (vide TMB Pg-3)					
1099.82 cu ft (" " Pg-4)					
4332.57 cu ft @ Rs 626 = 89/43 = Rs 2716045.00					
② Supply & labour to cutting, billing					
& billing Bamboo pile -					
do - Complete job					
1384.04 (vide TMB Pg-01)					
@ Rs 50 = 20/m = Rs 69477.00					
③ Supply & labour for cutting, billing					
& billing Bamboo summer -					
do - Complete job					
930.04 (vide TMB Pg-02)					
@ Rs 28 = 53/m = Rs 26537.00					
④ Supply & EC bag billed					
with L.S. and					
do - Complete job					
Continuation					Rs 2812055.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12716 bag	(Vide TMB pg-02)				
	@ 13 38 = 15/each = B 485115=00				
(5)	Supply & Carriage of Bunk				
	Bunk - do Complete 125				
1569.75 m ³	(Vide TMB pg-03)				
606.04 m ³	(11 " pg-04)				
2175.75 m ³	@ 13 2145 = 02/m ³ = B 4667027=00				
					/
				B 7964197=00	
Add 1.4 L. C. 88 (H) B				79642=00	
Add 12.5 LIT (H) B				955704=00	
				B 8999543=00	

15/3/21
 AC
 15/03/2021
 P. Palan